

IN THE CLAIMS:

Please amend claim 10 as follows.

1.- 9. (Cancelled)

10. (Currently Amended) A long glass fiber filler reinforced resin material for molding comprising:

a master batch comprising a matrix polymer of a homopolypropylene having a pentad isotactic index of at least 95%; and a weight average molecular weight of 70000 to 125000; a long glass fiber filler included in a content of 30 to 50 mass percent with respect to a total mass, a surface of the long glass fiber filler being treated with a coupling agent; and an affinity providing component ~~included in a content of 1.9 to 20 mass percent with respect to a total mass and~~ comprising at least one selected from a group consisting of maleic anhydride-denatured polypropylene and acrylic acid-denatured polypropylene as a constituent having a functional group that reacts chemically with the coupling agent with which the surface of the ~~longer~~ long glass fiber filler is treated, wherein at least the matrix polymer and the long glass fiber filler form a composite; and

a diluent polymer of an ethylene-propylene block copolymer comprising a polypropylene component having a pentad isotactic index of at least 95%, the diluent polymer having an islands-sea structure in which domains of a polyethylene component are formed in the polypropylene component,

wherein a melt flow rate of the matrix polymer of the master batch measured according to JIS K7210, temperature of 230 °C; and a load of 21.18N is 100 to 300g/10min., and

the melt flow rate of the matrix polymer of the master batch is larger than twice a melt flow rate of the diluent polymer.

11. (Cancelled)

12. (Previously Presented) The long glass fiber filler reinforced resin material for molding of claim 10, which is for use in injection molding.

13.-23. (Cancelled)

24. (Previously Presented) The long glass fiber reinforced resin material for molding of claim 10, wherein the composite has a form of a 10 to 12mm rod-shaped pellet, and the long glass fiber filler is aligned in a longitudinal direction of the rod-shaped pellet.

25. (Previously Presented) The long glass fiber filler reinforced resin material for molding of claim 10, wherein a melt flow rate of the matrix polymer of the master batch measured according to JIS K7210, temperature of 230 °C; and a load of 21.18N is 100 to 150g/10min.